

**AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**LISTING OF CLAIMS:**

Claim 1-63 (cancelled)

Claims 64-86 (new)

1 -63 (cancelled)

64 (new). A method of routing messages between endpoints during a collaborative communication session, comprising:

receiving a message from an endpoint engaged in the collaborative communication session;

determining a destination address from the message and identifying a domain associated with the identified destination address; wherein the domain determines how the message is routed.

65. (new) The method of claim 64, wherein a destination endpoint and domain are associated with an instance of a media service participating in the multimedia collaboration session.

66. (new) The method of claim 64, wherein the destination endpoint and domain are associated with an instance of a control service participating in the multimedia collaboration session.

67. (new) The method of claim 64, wherein the destination endpoint and domain are associated with a user participating in the multimedia collaboration session.

68. (new) The method of claim 64, wherein the endpoint and destination endpoint belong to different domains.

69. (new) The method of claim 64, wherein the service is local to the destination endpoint's domain.

70. (new) The method of claim 64, wherein the service is remote from the destination endpoint's domain.

71. (new) The method of claim 64, wherein the service is a peer-to-peer communication.

72. (new) The method of claim 64, wherein the service is a component of a distributed collaborative communication service.

73. (new) The method of claim 72, wherein the distributed collaborative communication service comprises a video service.

74. (new) The method of claim 72, wherein the distributed collaborative communication service comprises an audio conferencing service.

75. (new) The method of claim 72, wherein the distributed collaborative communication service comprises a file sharing service.

76. (new) A system for routing messages between endpoints during a collaborative communication session, comprising:

a receiver configured to receive a multi-media message from an endpoint engaged in the collaborative communication session;

an identification module configured to determine a destination address and domain associated with the destination address, wherein the domain determines the routing of the message; and

a transmitter configured to route the multi-media message to a destination endpoint in accordance with the identified domain.

77. (new) The system of claim 76, wherein the endpoint and destination endpoint belong to different domains.

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78. (new) The system of claim 76, wherein the service is local to the destination endpoint's domain.

79. (new) The system of claim 76, wherein the service is remote from the destination endpoint's domain.

80. (new) The system of claim 76, wherein the service is a peer-to-peer communication.

81. (new) The system of claim 76, wherein the domain further comprises core services.

82. (new) The system of claim 76, wherein the domains comprise collaborative communication service that enable endpoints to engage in the collaborative communication session.

83. (new) The system of claim 76, wherein the service is a distributed collaborative communication service.

84. (new) The method of claim 76, wherein the distributed collaborative communication service comprises a video service.

85. (new) The method of claim 76, wherein the distributed collaborative communication service comprises an audio conferencing service.

86. (new) The method of claim 76, wherein the distributed collaborative communication service comprises a file sharing service.